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PATENT

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BY: 

DATE: 2 January 2002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

	: Patent Application of	:
	: Eric Garver <i>et al.</i>	:
	:	:
Conf. No.:	: 5387	:
	:	:
Appln. No.	: 09/932,300	:
	:	:
Filed	: August 20, 2001	:
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For	: Methods of Inhibiting Alcohol Consumption	: 9855-3U2

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Group Art Unit: Not Yet Assigned

Attorney Docket No. **9855-3U2**

SECOND PRELIMINARY AMENDMENT

Prior to examination on the merits of the application referenced above, please amend the application as follows.

In the Specification:

Please delete paragraphs [0048] and [0049] and substitute the following paragraphs [0048] and [0049] in place thereof. For the Examiner's convenience, the Applicants have enclosed a marked-up version of the replacement specification paragraphs, wherein deleted text is ~~struck through~~ and added text is underlined.

[0048] Figure 11, comprising Figures 11A and 11B, is the sequence (SEQ ID NO: 108) disclosed in Farres et al. (1989, Eur. J. Biochem. 180:67-74) for the mRNA encoding rat mitochondrial aldehyde dehydrogenase 2 (GENBANK® accession no. NM_032416). The underlined residues are residues 241-261 and have the sequence SEQ ID NO: 107.

[0049] Figure 12, comprising Figures 12A and 12B, is the sequence (SEQ ID NO: 110) for the mRNA encoding human mitochondrial aldehyde dehydrogenase 2 (GENBANK® accession no. NM_000690). The underlined residues are residues 237-257, have the sequence SEQ ID NO: 109, and exhibit high homology with SEQ ID NO: 107.

Remarks

No new matter has been added. The replacement specification paragraphs simply conform the figure legends with the formalized figures.

Respectfully submitted,

ERIC GARVER *ET AL.*

2 January 2002
(Date)

By: 

GARY D. COLBY, Ph.D., J.D.

Registration No. 40,961

AKIN, GUMP, STRAUSS, HAUER & FELD, L.L.P.

One Commerce Square

2005 Market Street, Suite 2200

Philadelphia, PA 19103

Telephone: (215) 965-1200 **Direct: (215) 965-1285**

Facsimile: (215) 965-1210

E-mail: gcolby@akingump.com

GDC:lcd

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[0049] Figure 12, comprising Figures 12A and 12B, is the sequence (SEQ ID NO: 110) for the mRNA encoding human mitochondrial aldehyde dehydrogenase 2 (GENBANK® accession no. NM_000690). The underlined residues are residues 237-257, have the sequence SEQ ID NO: 109, and exhibit high homology with SEQ ID NO: 107.